

Soil Health - Cover Crop Demonstration (Lewis CD)

ProgramSoil Health ImplementationLead ImplementerLewis Conservation District

Funders Idaho Soil and Water Conservation Commission, Private Party

Other Organizations
U.S. Natural Resources Conservation Service
Project Primary Contact
Karol Holthaus (Lewisscd@outlook.com)

Project Stage Completed

Duration 2014 - 2015

Agricultural Projects & Practices > Soil Health Implementation

The Conservation Innovation Grant from USDA Natural Resource Conservation Service provided funds for producers to implement cover crops. The project demonstrated various methods, seed varieties, and areas within the county for cover crops. By spreading the acres through the county the district was able to show how cover crops worked in different areas of the county, with a variety of soils and precipitation zones.

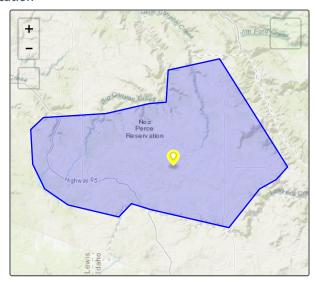
Key Accomplishments

- Cover And Green Manure Crop (acres): 442.00 acres
- Nutrient Management (number): 14
- Training, Education, and Outreach Events Held: 2

Project Themes

- Education and Outreach
- Soils

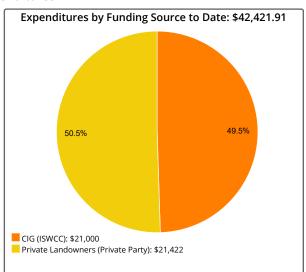
Location





Cover Crop Forage Turnip Credit: Karol Holthaus

Expenditures



Photos

During



Cover Crop demonstriaton tour Credit: E Rowan

After



Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.